Page 1 Date Printed August 25,2000



WASTE MANAGMENT BOARD				
Diversion Program Name	*Prior to SRRE	SRRE Selected	1997 Status	1998 Status
Source Reduction				
Backyard and On-Site Composting/Mulching	No	Yes	Х	X
Procurement	No	Yes	. X	X
Material Exchange, Thrift Shops	No	No	X	X
Recycling				
Residential Curbside	No	Yes	Х	<b>X</b> .
Residential Drop-Off	No	No	Χ.	Х
Residential Buy-Back	No	No	Х	X
Commercial On-Site Pickup	No	Yes	Χ	X
School Recycling Programs	No	Yes	X	X
Sovernment Recycling Programs	No	Yes	X	X
Special Collection Seasonal (regular)	No	No	X	X
Special Collection Events	Yes	Yes	X	Χ
Composting		<i>.</i>		
Residential Curbside Greenwaste Collection	No	Yes	X	X
Special Waste Materials				
White Goods	Yes	Yes	X	X
Concrete/Asphalt/Rubble	No	Yes	X	X
Public Education				
Print (brochures, flyers, guides, news articles)	No	Yes	Х	Х
Outreach (tech assistance, presentations, awards, fairs, field trips)	No	Yes	Х	Х
Schools (education and curriculum)	No	Yes	X	X

**Program Listing for** 

Montebello

<sup>=</sup> indicates programs being implemented

ny blank status code above could be one or more of the following:

<sup>-</sup> Dropped

<sup>-</sup> Selected and Not Implemented

<sup>-</sup> Planned Future

<sup>\*</sup> Existing prior to SRRE (Source Reduction Recycling Element)

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# Program Listing for Montebello

M
INTEGRATED
WASTE
MANAGEMENT
BOARD
B 0 A R D

Diversion Program Name	*Prior to SRRE	SRRE Selected	1997 Status	1998 Status
Policy Incentives				
Economic Incentives	No	Yes	X	X
Facility Recovery				
Alternative Daily Cover	No	No	X	Х

X = indicates programs being implemented

Any blank status code above could be one or more of the following:

- Dropped
- Selected and Not Implemented
- Planned Future

\* Existing prior to SRRE (Source Reduction Recycling Element)



Jurisdictional SRRE Prog

Jurisdictional SRRE Program Summary Household Hazardous Waste (HHW)

Agenda Item 2
Attachment / Page 1
Date Printed
August 31,2000

Selected Year(s): 1997, 1998

	≢	ОТН	
	Ė	EDP	
	Ė	WSE	
	ŧ	CSC	
•	ŧ	MPC	
	Ė	PMF	
		Year	1997

1998

Jurisdiction Montebello

Education Programs	CITET DUM
HH-EDP	1110 1111

(ATE OF CALIFORNIA

#### CALIFORNIA INTEGRATED WASTE MANAGEMENT BOARD

## **Base Year Modification Request Certification**

CIWMB 628 (NEW 7/99)

Board Meeting September 19-20, 2000 Agenda Item 29 Attachment

To request a correction to or substitution for a previously approved base-year amount used in calculating the diversion rate for your jurisdiction, please complete and sign this form and return it to your Office of Local Assistance (OLA) representative at the address below, along with any additional information requested by OLA staff. When all documentation has been received, your OLA representative will work with you to prepare for your appearance before the Board. If you have any questions about this process, please call (916) 255-2555 to be connected to your OLA representative.

Mail completed documents to:

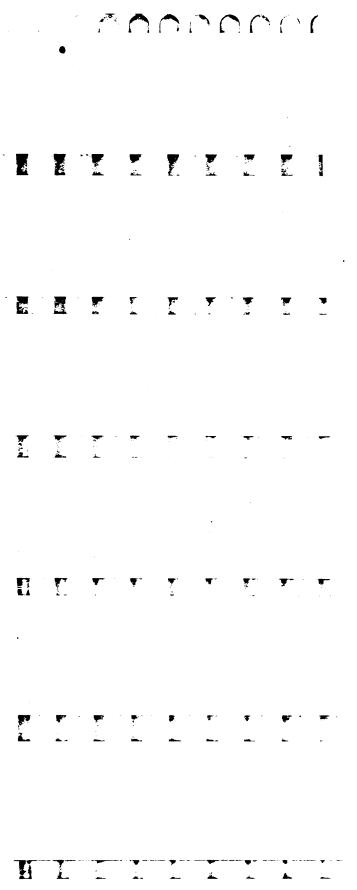
California Integrated Waste Management Board Office of Local Assistance, MS 8 8800 Cal Center Drive Sacramento CA 95826

### General Instructions:

Please select the ONE choice below that best explains y	our request to the Board,	and complete the appropriate s	sections.
All respondents must complete Section I and either S	Section II A or II B, as note	d.	

- 1. Correct our existing Board-approved base-year generation (disposal or diversion) tonnage. (Please complete Section I and Section II A.)
- 2. Use a recent generation-based study to substitute for our existing Board-approved base-year generation amount, but not officially change our existing Board-approved base year. (Please complete Section I and Section II **B**.)
- ☑ 3. Use a recent generation-based study to officially change our Board-approved existing base year to a new base year. (Please complete Section I and Section II B.)

Section I: Jurisdiction Information and Certiful All respondents must complete this section.	lication				
I certify under penalty of perjury that the information i and that I am authorized to make this certification on	n this document behalf of:	is true and	d cor	тесt to the	best of my knowledge,
Jurisdiction Name		County			
City of Montebello		Los Angele	es		
Authorized Signature  Lichard Char		Title City Engine	er		
Type/Print Name of Person Signing	Date	<del>*************************************</del>		Phone	
Richard Chen	6/1	3/00		(323) 887-	1460
Person Completing This Form (please print or type)	Title			Phone	
Ruth C. Abbe Brown, Vence & Associates	Senior Associate			(415) 434-(	0900 x138)
Mailing Address	City		Sta	te	ZIP Code
1600 West Beverly Boulevard	Montebello		CA		90640



Board Meeting September 19-20, 2000

Section II B: Information for New Generation-Based S	Stu
Respondents who chose option 2 or 3 on the first page must complet	e th
A44 = 1, = 1,1111	e t

B1. Current Board-approved base-year:	B2. Propose
1990	1999
R3 Is the proposed generation study year representati	

B4. Please select the ONE choice below that best explains your diversion data.

All diversion tonnage claimed is from a 100 percent audit (full enumeration) of Some diversion data were estimated or extrapolated from representative sar

Source reduction tonnage for grasscycling and thrift stores was estimated CIWMB. Please see attached diversion study for calculations.

B5. In the table below, list the diversion data records that support your claim and a include type of record and location; for example, weigh tickets from transfer in the contract of the con

	Tons	Ty
City Survey	756	Survey
Public Works Survey	2,895	Written Sur
Material Handler Calls	6,458	Phone Surv
Business Calls	13,142	Phone Surv
BVA On-Site Assessments	41,015	On-Site Sur
Eugene Tseng On-Site Assessments	3,457	On-Site Sur
Franchise Hauler Reports	3,722	Franchise H
icensed Hauler Reports	9,983	Lincensed I
andfill Diversion Reports	19,055	Landfill Rep
Department of Conservation Reports	3,497	DOC Repor
		1

	15-20, 2000			7111101	
B6. Please select the ONE choice below that best a. All tons claimed are from the Board's Dispo b. All tons claimed are from a 100 percent au c. Some Disposal Reporting System data wer	osal Reporting Systems of hauter and se	tem (1995 ( Hi-haul tonn	ind after). (No explanationage (pre-1995), (Please	required. Skip to 89.)	cip to B9.)
B7. If you chose "b" in B6, list the disposal data re include type of record and location; for example, w	cords that support	your claim ensfer stati	and are available for Boar on.	rd audit in the table below	N.
Source of Disposal	Tons		Type of Record	Location	of Data
NA	NA '	NA		NA	
·				``	
·					
De Hussi chann for in ES list the diamond de-		Lance states			
B8. If you chose "c" in B6, list the disposal data re amount, correction method used, and correct owner	er of disputed tonns	your claim ge in detail	and are available for Boar	d audit in the table belov	v. Explain tonnage
Source of Disposal	Tons	Corre	iction Method Used	Correct	
City of Montebello franchsed haulers, licensed haulers and self-haulers at LA San facilities	84,636.72	Actual d amounts	isposed tonnage ;	Should be extrapola users of listed LA Sa	
Robinson May Company	30.16	1	ons disposed ated to Montebello	Should be attributed Rosamead	I to the City of
			·		
	_				
B9. Enter your diversion rates in the table below.					
	1995		1996	Other Year: (please specify)	
Current calculated diversion rate:	4.		b.		
		0.48%	-62.26%	6	
Proposed diversion rate:	C.	36%	d. 44 <sup>0</sup> /	6 1999	51 %

neistant with your diversion implemen	mation enorts.	
CH. AD 000 and annual including a	peidontial and commercial [6	ecycling. A significant amount of were not fully recognized in the
onvate sector. These efforts by loc	Cal businesses within the ord	y more management of
		<b>&gt; %</b>
he rates. (For example: program imple rates between B9c and B9d and	B9e can be attributed to de	
		•
	proposed diversion rates in B9c and I ne rates. (For example: program implementates between B9c and B9d and	proposed diversion rates in B9c and B9d or B9d and B9e is greater the proposed diversion rates in B9c and B9d or B9d and B9e is greater the rates. (For example: program implementation or data errors.) rates between B9c and B9d and B9e can be attributed to display the proposed diversion rates in B9c and B9d or B9d and B9e is greater the rates. (For example: program implementation or data errors.) rates between B9c and B9d and B9e can be attributed to display the proposed diversion or data errors.) (98,856.48) compared to 1995 (114,432.22).